

DESIGNED TO PROTECT AND ELIMINATE DEBRIS

Y-Type Strainer

About us

In keeping with the vision of the Make in India initiative, the Impact by Honeywell Security, Fire & Energy Management, and Plumbing solutions combine the globally-recognized Honeywell quality you expect, with indigenous manufacturing that delivers a budget-friendly price point. Embrace a new standard in surveillance, energy management & fire detection, and plumbing valves, for simpler, more efficient, and secure living.

Why IMPACT by Honeywell?

Security, efficiency, and convenience, backed by world-class after sales service that inspires confidence. Why settle for less?



Quality
Products



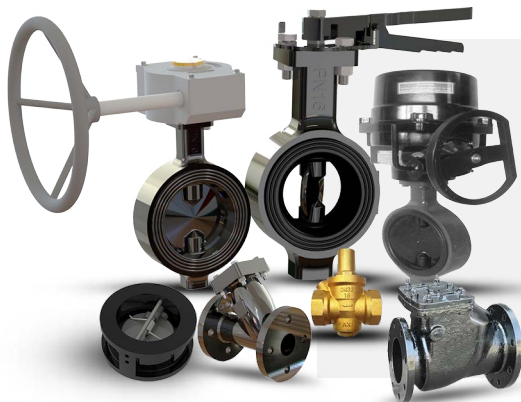
Made in
India



Trust by
Honeywell



Prompt Service
& Installation
Support



Plumbing Valves

Operating within varying demands of function, pressure, physical conditions, and operational requirements; plumbing valves need to perform with totally reliable consistency, day after day. The IMPACT by Honeywell range of plumbing valves delivers unwavering performance despite continuous use, as well as leak-proof designs that result in water savings, across sizes and specifications.

For more information,

🌐 www.honeywellbuildings.in

☎ Call: 0008000502167

✉ Email: enquiry.mms@Honeywell.com

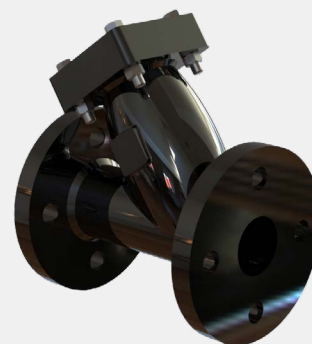
IMPACT
by Honeywell

Y-Type Strainers

Y-Type Strainer (Flanged), PN16

Salient Features

- Cast Iron Body with Powder Coating
- Flanged Ends to IS 1538 / ISO7005-2 Standard
- Non-Corrodible SS304 Perforated Sheet Screen
- Fine Finish and Smooth Contour to Minimize Pressure Drop Inside the Strainer
- Large Screening Area Makes the Strainer Highly Efficient



YSF-IMP-PN16

SPECIFICATION

Size Range	DN20-DN350
Body	Cast Iron
Screen	Stainless Steel (SS304)
Nominal Pressure	PN 16
Test Pressure (Hydrostatic)	Shell Test: 24 Bar
Medium	Chilled and Hot Water
Medium Temp.	-10°C to 120°C
End Connection	Flanged Ends to IS 1538 / ISO7005-2

Y-Type Strainer (Screwed) , PN16

Salient Features

- Cast Iron Body with Powder Coating
- Screwed Female Ends to BSP
- Non-Corrodible SS304 Perforated Sheet Screen
- Fine Finish and Smooth Contour to Minimize Pressure Drop Inside the Strainer
- Large Screening Area Makes the Strainer Highly Efficient



YSS-IMP-PN16

SPECIFICATION

Size Range	DN15-DN80
Body	Cast Iron
Screen	Stainless Steel (SS304)
Nominal Pressure	PN 16
Test Pressure (Hydrostatic)	Shell Test: 24 Bar
Medium	Chilled and Hot Water
Medium Temp.	-10°C to 120°C
End Connection	Screwed Female Ends to IS 554 / BS 21 / ISO 7